T N7	TT	Search Text	DB	Time stamp
L Number	Hits 8814	\$8diketone\$1	USPAT;	2003/07/28 14:38
	0014	Podriconcyr	US-PGPUB	2003/07/20 14.30
-	67148	\$diamine\$1	USPAT; US-PGPUB	2003/07/28 15:54
-	25376	\$triamine\$1	USPAT; US-PGPUB	2003/07/28 11:18
-	8930	\$DIAMINE\$1 (DIETHYL-1-3-PROPANEDIAMINE)	USPAT; US-PGPUB	2003/07/28 11:19
	52213	\$DIAMINE\$1 (NN-TETRAMETHYL-18-NAPHTHALENEDIAMIN	IEJS)PAT;	2003/07/28 11:20
-	19693	\$DIAMINE\$1 (DEHYDROALBIETYLETHYLENEDIAMINE)	US-PGPUB USPAT; US-PGPUB	2003/07/28 11:21
-	30146	\$DIAMINE\$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLENI		2003/07/28 11:21
	11197	\$DIAMINE\$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHEN		2003/07/28 11:22
-	14107	\$DIAMINE\$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DIC		Y DENOUBLY DAMY DESE 11:22
-	12826	\$DIAMINE\$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13		I ARMODISE 17/28 11:23
-	6002	\$DIAMINE\$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENEDIA		2003/07/28 11:24
-	7489	\$DIAMINE\$1 (POLYETHYLENEGLYCOLDIAMINE)	USPAT; US-PGPUB	2003/07/28 11:25
_	7240	\$DIAMINE\$1(PEG-ALPHA.OMEGA-DIAMINE)	USPAT; US-PGPUB	2003/07/28 11:25
	3763	\$DIAMINE\$1 (TETRAGLYCIDYL-49-DIOXADODECANE-112-	USPAT;	2003/07/28 11:26
-	31231	\$DIAMINE\$1(TETRAPHENYL-[22-DIMETHYL-11-BIPHENY		NED03/07/28 11:26
-	103811	(\$DIAMINE\$1(DIETHYL-1-3-PROPANEDIAMINE)) (\$DIAMINE\$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAM	USPAT;	2003/07/28 11:27
		(\$DIAMINE\$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLEN (\$DIAMINE\$1 (N-ETHYL-N-MESYLAMINOETHYL-PARAPHEN (\$DIAMINE\$1 (3-NITRO-5-ISOPROPOXYBENZOYL-56-DIC (\$DIAMINE\$1 (PHENYL-4-NITRO-6-TRIFLUOROMETHYL-1 (\$DIAMINE\$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED) (\$DIAMINE\$1 (POLYETHYLENEGLYCOLDIAMINE)) (\$DIAMINE\$1 (PEG-ALPHA.OMEGA-DIAMINE)) (\$DIAMINE\$1 (TETRAGLYCIDYL-49-DIOXADODECANE-112-	YLENEDIAMIN HLORO-O-PHE 3-PHENYLENE AMINE))	NYLENEDIAMINE))
	103821	SDIAMINEŞI (TETRAĞLYCIDYL-49-DIOXADODECANE-112- (\$DdAMāNE\$dddetraPHRBYVA-tadmādmathbdeta-BIPHEI tedeta dheda dbeta dbeda thteta) or ((\$DIAMINE\$1(DIETHYL-1-3-PROPANEDIAMINE)) (\$DIAMINE\$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAMI (VISPAM;-DIAM US-PGPUB	IN2HO)DB/07/28 14:17
		\$DIAMINE\$1 (DEHYDROALBIETYLETHYLENEDIAMINE)) (\$DIAMINE\$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLE) (\$DIAMINE\$1 (N-ETHYL-N-MESYLAMINOETHYL-PARAPHE) (\$DIAMINE\$1 (3-NITRO-5-ISOPROPOXYBENZOYL-56-DIC) (\$DIAMINE\$1 (PHENYL-4-NITRO-6-TRIFLUOROMETHYL-) (\$DIAMINE\$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED) (\$DIAMINE\$1 (POLYETHYLENEGLYCOLDIAMINE)) (\$DIAMINE\$1 (PEG-ALPHA.OMEGA-DIAMINE)) (YLENEDIAMIN THLORO-O-PHE 13-PHENYLENE	NYLENEDIAMINE))
-	2845	\$BdAMenese\$Tearaglychowla48hdmdxabodedane-112 tadmamtnesbdwearaedenaldhedaddmethydbedabiphei thteta) or ((\$DIAMINE\$1 (DIETHYL-1-3-PROPANEDIAMINE)) (\$DIAMINE\$1 (NN-TETRAMETHYL-18-NAPHTHALENEDIAMI (VIIS]—PIRPURI AM	2003/07/28 14:17 INE)))
		\$DIAMINE\$1 (DEHYDROALBIETYLETHYLENEDIAMINE)) (\$DIAMINE\$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLE) (\$DIAMINE\$1 (N-ETHYL-N-MESYLAMINOETHYL-PARAPHE) (\$DIAMINE\$1 (3-NITRO-5-ISOPROPOXYBENZOYL-56-DIC) (\$DIAMINE\$1 (PHENYL-4-NITRO-6-TRIFLUOROMETHYL-) (\$DIAMINE\$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED) (\$DIAMINE\$1 (POLYETHYLENEGLYCOLDIAMINE)) (\$DIAMINE\$1 (PEG-ALPHA.OMEGA-DIAMINE)) (YLENEDIAMIN THLORO-O-PHE 13-PHENYLENE	NYLENEDIAMINE))
		\$DIAMINE\$1(PEG-ADPHA.OMEGA-DIAMINE)) { \$DIAMINE\$1(TETRAGLYCIDYL-49-DIOXADODECANE-112-(\$DIAMINE\$1(TETRAPHENYL-[22-DIMETHYL-11-BIPHEN		INE))))
Coorab II-		/12/04 4.20.40 DM Dags 1		

Page 1

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($8diketone$1 and ((thdeta thdmdeta tadeta
                                                                 2003/07/28 14:18
                                                    USPAT;
    tadmdeta tbdeta tedeta dheda dbeta dbeda
                                                    US-PGPUB
    thteta) or
     (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
     ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAM!NE]))
    $DIAMINE$1 (DEHYDROALBIETYLETHYLENEDIAMINE))
     ($DIAMINE$1(FORMALDEHYDE-DICYANDIAMIDE-ETHYLEMEDIAMINE))
     ($DIAMINE$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
     ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DI¢HLORO-O-PHENYLENEDIAMINE))
     ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
     ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED AMINE))
     ($DIAMINE$1(POLYETHYLENEGLYCOLDIAMINE)) (
    $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
    $DIAMINE$1(TETRAGLYCIDYL-49-DIOXADODECANE-112 DIAMINE))
    ($ВФАМЕНБАЕ$ТЕЗПАРИКИМОЕ (32 к ВФМЕНИ L tade варней VIS) РАДА; - DIAM 1 ХИОВУОГ/28 11:29
                                                    US-PGPUB
    aadmdeaakabdaeaadedeaatliheda dbeoatdbader
    bareum) oormagnesium or calcium or Sr! or Ba!
    QR$MGAMONE$&(DIETHYL-1-3-PROPANEDIAMINE))
     ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAMINE]))
     $DIAMINE$1 (DEHYDROALBIETYLETHYLENEDIAMINE) )
     ($DIAMINE$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLENEDIAMINE))
     ($DIAMINE$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
     ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-O-PHENYLENEDIAMINE))
     ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
     ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED‡AMINE))
     ($DIAMINE$1(POLYETHYLENEGLYCOLDIAMINE)) (
     $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
    $D$AMINE$DAE$TRAGGYCIDMde48-DhdwdbObecaneta12 | DEFAMINE))
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567
     tanaminesdateracienalaheaadamethyabaaaiphehyis-parufiamine)))))
     ahdeadduor
     (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
     ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAMINE]))
     $DIAMINE$1 (DEHYDROALBIETYLETHYLENEDIAMINE) )
     ($DIAMINE$1(FORMALDEHYDE-DICYANDIAMIDE-ETHYLENEDIAMINE))
     ($DIAMINE$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
     ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-O-PHENYLENEDIAMINE))
     ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
     ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED‡AMINE))
     ($DIAMINE$1(POLYETHYLENEGLYCOLDIAMINE)) (
     $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
     $DIAMINE$1(TETRAGLYCIDYL-49-DIOXADODECANE-112 | DIAMINE))
     ($DIAMINE$1(TETRAPHENYL-[22-DIMETHYL-11-BIPHENYL]-44-DIAMINE)))))
     and ((alkaline adj earth) or strontium or
     barium or magnesium or calcium or Sr! or Ba!
     OR MG! OR ca!)) and (($8diketone$1 and
     ((thdeta thdmdeta tadeta tadmdeta tbdeta
     tedeta dheda dbeta dbeda thteta) or
     (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
     ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAMINE]))
     SDIAMINES1 (DEHYDROALBIETYLETHYLENEDIAMINE) )
     ($DIAMINE$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLENEDIAMINE))
     ($DIAMINE$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
     ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-O-PHENYLENEDIAMINE))
     ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
     $801AMENE$$1NNNN-TERRAETHYbdodeCXCL@HBXXLENED‡AMENED;)
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     t$imamene$bdeobyeeh&lendibagondebmine&da(
                                                    US - PGPUB
     $btamane$1 (PEG-ALPHA.OMEGA-DIAMINE)) (
     $DIAMINE$1(TETRAGLYCIDYL-49-DIOXADODECANE-112-DIAMINE))
     ($DIAMINE$1(TETRAPHENYL-[22-DIMETHYL-11-BIPHENYL]-44-DIAMINE)))))
     and adduct)
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((thdeta thdmdeta tadeta tadmdeta tbdeta
                                                      USPAT;
                                                                   2003/07/28 15:57
5558
                                                      US-PGPUB
      tedeta dheda dbeta dbeda thteta) or
       (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
       ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAMINE]))
      $DIAMINE$1(DEHYDROALBIETYLETHYLENEDIAMINE))
       ($DIAMINE$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLEMEDIAMINE))
       ($DIAMINE$1(N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
       ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-O-PHENYLENEDIAMINE))
       ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
       ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED‡AMINE))
       (SDIAMINES1 (POLYETHYLENEGLYCOLDIAMINE)) (
       $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
      $DIAMINE$1(TETRAGLYCIDYL-49-DIOXADODECANE-112 | DIAMINE))
      $$DIAMINE$$1TBERAPHENMEEta2tbdMBEHMLtaddeBaPHENYLSPAM;-DIAMIRBDBYD7/28 14:17
       sadmdéaddtbdeba lègand)dheda dbeta dbeda
                                                      US - POPUR
       thteta) or
       (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
       ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAM!NE]))
      $DIAMINE$1 (DEHYDROALBIETYLETHYLENEDIAMINE) )
       ($DIAMINE$1(FORMALDEHYDE-DICYANDIAMIDE-ETHYLENEDIAMINE))
       ($DIAMINE$1 (N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
       ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-O-PHENYLENEDIAMINE))
       (SDIAMINES1 (PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
       ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED‡AMINE))
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      $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
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      $$BAMENE$n&$ETRAGLYCIDMGe&&-DhGMABOBECANE$12 | DIFFMUNE))
 263
       ţаппамтие$bфеетпарнеимі.dh@aaddmettydbedabiphenvus|-рсфритам[ne))))
      shmetaadduct or ligand))
       (($DIAMINE$1(DIETHYL-1-3-PROPANEDIAMINE))
       ($DIAMINE$1(NN-TETRAMETHYL-18-NAPHTHALENEDIAM!NE]))
      SDIAMINES1 (DEHYDROALBIETYLETHYLENEDIAMINE))
       ($DIAMINE$1 (FORMALDEHYDE-DICYANDIAMIDE-ETHYLENEDIAMINE))
       ($DIAMINE$1 (N-ETHYL-N-MESYLAMINOETHYL-PARAPHENYLENEDIAMINE))
       ($DIAMINE$1(3-NITRO-5-ISOPROPOXYBENZOYL-56-DICHLORO-0-PHENYLENEDIAMINE))
       ($DIAMINE$1(PHENYL-4-NITRO-6-TRIFLUOROMETHYL-13-PHENYLENEDIAMINE))
       ($DIAMINE$1 (NNNN-TETRAETHYL-14-CYCLOHEXYLENED‡AMINE))
       ($DIAMINE$1(POLYETHYLENEGLYCOLDIAMINE)) (
      $DIAMINE$1(PEG-ALPHA.OMEGA-DIAMINE)) (
      $DIAMINE$1(TETRAGLYCIDYL-49-DIOXADODECANE-112 DIAMINE))
      $$BIAMINE$5 (TETRAPHENYL-[22-DIMETHYL-11-BIPHENYLSPAM; DIAMINE)DBYD7/30 09:00
 9900
      same (adduct or ligand))) and ((alkaline adj
                                                      US-PGPUB
                                                       USPAT;
                                                                   2003/07/30 09:46
54976
      Sarhblenedsamonesum or barium or magnesium
                                                       US-PGPUB
      or calcium or Sr! or Ba! OR MG! OR ca!)
                                                       USPAT;
                                                                   2003/07/28 15:55
15049
      $ethylenetriamine$1
                                                      US-PGPUB
      $ETHYLENEDIAMINE$1(5-METHYINONAMETHYLENEDIAMINEDSPAT;
                                                                   2003/07/30 09:47
15390
                                                      US-PGPUB
1975
      $ETHYLENEDIAMINE$1 (NNNN-TETRA-ACETYL-ETHYLENEDIAMPPANE)
                                                                   2003/07/28 15:56
                                                       US-PGPUB
66174
      $ethylenediamine$1 $ethylenetriamine$1
                                                       USPAT:
                                                                   2003/07/28 15:56
       ($ETHYLENEDIAMINE$1(5-METHYINONAMETHYLENEDIAMINE)-)PGPUB
       ($ETHYLENEDIAMINE$1 (NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))
      $8diketon$5 and ($ethylenediamine$1
                                                       USPAT;
                                                                   2003/07/28 15:57
 2151
       $ethylenetriamine$1
                                                      US-PGPUB
       ($ETHYLENEDIAMINE$1(5-METHYINONAMETHYLENEDIAMINE))
       ($ETHYLENEDIAMINE$1 (DNNNyTETRAYAGETMA$ETHYLENEDISMAINE)))
                                                                   2003/07/28 15:57
 4069
       ($ETHYLENEDIAMINE$1 (5-METHYINONAMETHYLENEDIAMINES)-)PGPUB
       ($ETHYLENEDIAMINE$1 (NNNN-TETRA-ACETYL-ETHYLENEDIAMINE)))
      same (adduct or ligand)
      $8diketon$5 and (($ethylenediamine$1
                                                       USPAT;
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                                                      US-PGPUB
       $ethylenetriamine$1
       ($ETHYLENEDIAMINE$1(5-METHYINONAMETHYLENEDIAMINE))
       ($ETHYLENEDIAMINE$1 (NNNN-TETRA-ACETYL-ETHYLENEDIAMINE)))
       same (adduct or ligand))
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228 [\$3diketon\$5 and ({\$chtylenediamine\$1 WSPAT; Schtylenertiamine Schtylenertia			•			
(SETIVLENDIAMINES) (SMETHYLNONAMETHYLENELDIAMINE)) same (adduct or ligand)) and ((alkaline ad) earth) or strontium or barine or magnesium or calcium or Sci or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai or sai OR MGI OR Cai) (active or sai	[-	228	(\$8diketon\$5 and ((\$ethylenediamine\$1		2003/07/30	12:17
(SETHYLENDIAMINES1 (NINN-TETRA-ACETYL-ETHYLENDIAMINE)) samme (adduct or ligand)) and ((alkaline ad) earth) or strontium or barium or magnesium or calcium or St or Hai O Mol OR cal) (SETHYLENDIAMINES1 (SETHYLENDIAMINES) (S			SetnylenetriamineSi (Approximate District Company)			
same (adduct or ligand)) and ((alkaline ad) earth) or strontium or barinessum or calcium or St1 Or Hai OR MG1 OR Cal) (Standistends and ((schtylenediamine\$1 US-POPUB (Sective ENERGY AMES) (S-METHYLINONAMETHYLENEDIAMINE)) (SETHYLENEDIAMINES) (S-METHYLINONAMETHYLENEDIAMINE)) (SETHYLENEDIAMINES) (NINN-TETTA-ACETYLETHILINDIAMINE))) same (adduct or ligand)) and ((alkaline ad) earth) or strontium or barine or magnessum or calcium or St1 Or Bal OR MG1 OR Cal)) not ((\$diketone\$1 and (((theta thendera tadeta tadmdeta todeta tedeta dheda dbeta dbeda thites the common of the common of the common or calcium or calcium or st1 Or Bal OR MG1 OR Cal)) not ((\$diketone\$1 and (((theta thendera tadeta tadmdeta todeta tedeta dheda dbeta dbeda thites the common of the			(SETHYLENEDIAMINESI (S-MEINII INONAMEINI HENEDIAMI	DIAMINE)))		
earth) or strontium or barium of magnesium or calcium or strontium of Modi OR cal) or calcium or Stri or Hal OR MOD OR cal) ((\$ddiketon5 and ((\$cthylenedianine\$) USPAT; (\$ddiketon5 and ((\$cthylenedianine\$)) service (adduct or ligandh)) and ((alkaline adj earth) or strontium or barium or magnesium or calcium or Stri or Bal OR MOJ OR cal)) not ((\$ddiketon6\$1 and (((thdeta thdsdeta Laddeta tadmdeta tbdeta tedeta dheda dheda thteta) or ((\$minMinS)(DIETHYL-1-3-PROPAMBUTAMINE)) SDIAMINS; (DEITHYL-1-3-PROPAMBUTAMINE)) (SDIAMINS; (DIETHYL-1-3-PROPAMBUTAMINE)) (SDIAMINS; (same (adduct or ligand))) and ((alkaline adi	,,		
or calcium or Sr! or Bal OR MG! OR Cal) (SethyLenetrianine() (SethyLenetrianine()) (SethyLenetrianine()) (SETHYLENDIANINE() (NOW) - TENPA (ACTYL - ENTINISMIDIANINE())) (SETHYLENDIANINE() (NOW) - TENPA (NO			earth) or strontium or barium or magnesium			
48 ((SEdiktonSS and ((SethylenediamineS) USPAT; 2003/07/28 15:59 SethylenetriamineS1 (NNN-TETRA-ACTYL-ETHYLENEDIAMINE)) Same (adduct or ligand) same (same ligand) same same (same ligand) same same (same ligand) same same ligand) same			or calcium or Sr! or Ba! OR MG! OR ca!)			
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SITHYLENEDIAMINS; INNNN-TETRA-ACETYL-ETHYLENEDIAMINE)) same (adduct or ligandi) and ((alkaline adj earth) or strontium or barium or magnesium or calcium or Sr! or Bai OR Me! OR cal) not ((\$8diketone\$! and ((thdeta thindeta tadeta ta			(SETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAM)	NE))		
same (adduct or ligand))) and (alkaline adj earth) or strontium or barium or magnesium or calcium or Sr! or Bal OR MG! OR Ca!)) not ((\$8diketono5] and ((theta thindate tadeta			(\$ETHYLENEDIAMINE\$1 (NNNN-TETRA-ACETYL-ETHYLENE	DIAMINE)))		
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31						
\$ethylenetriamine\$1 (SETHYLENEDIAMINE\$1 (SETHYLENEDIAMINE)) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and (SETHYLENEDIAMINE)) **Sebhybenedigmihe\$1 USPAT; US-PGPUB (SETHYLENEDIAMINE)) **Sethylenetriamine\$1 USPAT; US-PGPUB (SETHYLENEDIAMINE)) (SETHYLENEDIAMINE\$1 (SETHYLENEDIAMINE			dibutylethylenediamine	IIODAM	2002/07/20	00.46
(\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and ((\$8diketon\$5 and ((\$ethylenediamine\$1 US-PGPUB (\$ETHYLENEDIAMINE))) same (adduct or ligand)) and (alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and ((\$8diketon\$5 and ((\$ethylenediamine\$1 US-PGPUB (\$ETHYLENEDIAMINE\$1 (S-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and ((\$8diketon\$5 and ((\$ethylenediamine\$1 US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or bari	-	31	((\$8diketon\$5 and ((\$ethylenediamine\$1		2003/07/30	09:40
(\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adj earth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and (\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (\$5THYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adj earth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and \$\$\text{\$			\$etnylenetriamine\$1			
same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and \$60hybenedlgmlhe\$1 USPAT; US-PGPUB ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (USPAT; US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and 15405 \$60hybenedlgmlNe\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1(\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1(\$mnn-Tetra-Acetyl-Ethylenediamine)) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium of the strontium or barium or magnesium or the strontium or the	1		CERUSTENIALITAMANONITATION CONTINUALITATION C	TOTAMINE / / /		
earth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and \$eohydenedigmine\$1 USPAT; US-PGPUB (\$ETHYLENEDIAMINE\$1 (S-METHYINONAMETHYLENEDIAMINE\$)) (SETHYLENEDIAMINE\$1 (NNNN-TETRA-ACETYL-ETHYLENEDIAMINE\$)) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and \$eomethyLeneDiamine\$1 USPAT; US-PGPUB ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; US-PGPUB (Sethylenetriamine\$1 ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; US-PGPUB (Sethylenetriamine\$1 (Sethylenetriamine\$1 (Sethylenetriamine\$1 (Sethylenediamine\$1 USPAT; US-PGPUB (Sethylenetriamine\$1 (Sethy	1		came (adduct or ligand))) and ((alkaline adi		1	
or calcium or Sr! or Ba! OR MG! OR ca!)) and \$\ \frac{1}{300}\$ \ \frac{1}{3000}\$ \ \frac{1}{30000}\$ \ \frac{1}{30000}\$ \ \frac{1}{300000000000000000000000000000000000	1					
- 55035 \$						
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((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (\$ETHYLENEDIAMINE\$1 (5-METHYINONAMETHYLENEDIAMINE)) (\$ETHYLENEDIAMINE\$1 (5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; US-PGPUB (\$ETHYLENEDIAMINE)\$PAT; US-PGPUB (\$ETHYLENEDIAMINE\$1 (5-METHYINONAMETHYLENEDIAMINE)\$PAT; US-PGPUB (\$ETHYLENEDIAMINE\$1 (5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium (\$ft6talt20m)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17				1		
\$ethylenetriamine\$1 (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and 15405 \$BUBYDENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)\$PAT; (\$ethylenetriamine\$1 USPAT; \$ethylenetriamine\$1 USPAT; \$ethylenetriamine\$1 (Sethylenediamine\$1 US-PGPUB (SETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium 4#66431422m)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solge!) ((amine or polyamine) same adduct) and USPAT; US-PGPUB US-PGPUB US-PGPUB US-PGPUB	_	31	((\$8diketon\$5 and ((\$ethylenediamine\$1	ł.	2003/07/30	09:47
(\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and 5EWHYDENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)SPAT; (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium of 666åld220m)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17						*
(\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and 15405 \$BOBHYDENEDIGMINE\$1(5-METHYINONAMETHYLENEDIAMINE)\$PAT; US-PGPUB ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium obf6dald20m)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37			(\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAM	țne))	:	
same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium or calcium or Sr! or Ba! OR MG! OR ca!)) and 15405 \$EWHYDENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)\$PAT; \$(\$8diketon\$5 and ((\$ethylenediamine\$1 US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) \$(\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) \$(\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) \$same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium of the data of			(\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLEN	EDIAMINE)))		
or calcium or Sr! or Ba! OR MG! OR ca!)) and \$\frac{\			same (adduct or ligand))) and ((alkaline adj			
- 15405 \$B@HYDENEDIGMINE\$1(5-METHYINONAMETHYLENEDIAMINE)\$PAT; US-PGPUB ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; US-PGPUB (\$ethylenetriamine\$1 US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand)) and ((alkaline adjearth) or strontium or barium or magnesium (earth) or strontium or barium or magnesium (sol or solgel) (\$col or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17						
- 31 ((\$8diketon\$5 and ((\$ethylenediamine\$1 US-PGPUB USPAT; \$ethylenetriamine\$1 (US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium of the strontium or barium or magnesium of the strontium or barium or magnesium (sol or solgel) - 44 ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17						
- 31 ((\$8diketon\$5 and ((\$ethylenediamine\$1 USPAT; \$ethylenetriamine\$1 (\$ETHYLENEDIAMINE\$1 (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE))) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium off6calc2nm)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17	-	15405	\$BOHYDENEDIGMINE\$1(5-METHYINONAMETHYLENEDIAMI		2003/07/30	09:47
\$ethylenetriamine\$1 US-PGPUB (\$ETHYLENEDIAMINE\$1(5-METHYINONAMETHYLENEDIAMINE)) (\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium of*6&al&2am)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17				i	2002/27/22	10 10
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(\$ETHYLENEDIAMINE\$1(NNNN-TETRA-ACETYL-ETHYLENEDIAMINE))) same (adduct or ligand))) and ((alkaline adjearth) or strontium or barium or magnesium off6talt2am)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17				1		
same (adduct or ligand))) and ((alkaline adject)) earth) or strontium or barium or magnesium offetalt2nm)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; 2003/07/30 12:17 (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37	,		/ / AFIHIPEMEDIAMIMEST (2-METHIIMONAMETHIPEMEDIAM	NE)		
same (adduct or ligand))) and ((alkaline adject)) earth) or strontium or barium or magnesium offetalt2nm)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; 2003/07/30 12:17 (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37			/ / CETUVI.ENEDIAMINECI (MININI_TETOA_ACETVI.ETUVI.EN	EDIAMINE		
earth) or strontium or barium or magnesium df6talt2am)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; (sol or solgel) ((amine or polyamine) same adduct) and USPAT; 2003/07/30 12:17						
- 1 or6dald20m)oPNSr! or Ba! OR MG! OR ca!)) and USPAT; 2003/07/30 12:17 (sol or solgel) US-PGPUB US-PGPUB (amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37						
(sol or solgel) US-PGPUB ((amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37	_	1		USPAT;	2003/07/30	12:17
- 44 ((amine or polyamine) same adduct) and USPAT; 2003/07/30 15:37		[(sol or solgel)	US-PGPUB		
\$8diketon\$5 and (sol or solgel) US-PGPUB		44			2003/07/30	15:37
		<u>l</u> .	\$8diketon\$5 and (sol or solgel)	US-PGPUB	1	

-	16	((amine or polyamine) same adduct) and	USPAT;	2003/07/30 14:33
		\$8diketon\$5 and ((sol or solgel) same	US-PGPUB	
		precursor)		0000/05/50
-	28	(((amine or polyamine) same adduct) and \$8diketon\$5 and (sol or solgel)) not	USPAT; US-PGPUB	2003/07/30 16:23
		(((amine or polyamine) same adduct) and	US-FGFUB	
		\$8diketon\$5 and ((sol or solgel) same		
		precursor))		
-	13	l -	USPAT;	2003/07/30 15:38
		\$8diketon\$5 and (sol or solgel)) and (spin	US-PGPUB	
		adj coat\$)		
-	3	(("5389401") or ("6180190") or	USPAT;	2003/07/30 16:25
		("6258157")).PN.	US-PGPUB	2003/08/00 14-04
-	6	(("5980983") or ("4189306") or ("6273951") or ("6303391") or ("5919522") or	USPAT; US-PGPUB	2003/08/09 14:04
		("4501602")).PN.	05 10105	
_	26	(strontium or Sr) same (thd or	USPAT;	2004/05/12 14:46
		tetramethylheptanedion\$6 or	US-PGPUB	
		tetramethylheptane or dpm or		
		dipivaloylmethane or dpm) same	,	
	_	(pentamethyldiethylenetriamine or pmdeta)	HCDAM	2004/05/12 14 46
_	7	(strontium or Sr) same (thd or tetramethylheptanedion\$6 or	USPAT; US-PGPUB	2004/05/12 14:46
		tetramethylheptane or dpm or	OS-FGFOB	·
		dipivaloylmethane or dpm) same (pentamethyl		
		adj diethylenetriamine)		
-	3	(("5820664") or ("6110529") or	USPAT;	2004/05/12 15:27
		("5916359")).PN.	US-PGPUB	
-	0	("2003012875").PN.	USPAT;	2004/05/12 16:39
	1	("20030012875").PN.	US-PGPUB	2004/05/12 16:40
_		("20030012875").PN.	USPAT; US-PGPUB	2004/05/12 16:40
_	0	("65400489").PN.	USPAT;	2004/05/12 16:40
			US-PGPUB	
-	1	("6500489").PN.	USPAT;	2004/05/12 16:42
•			US-PGPUB	
-	1	("20020015855").PN.	USPAT;	2004/05/12 16:51
	1	(UCEOO407U) DNI	US-PGPUB	2004/05/12 16 54
-	1	("6500487").PN.	USPAT; US-PGPUB	2004/05/12 16:54
_	1	("6214105").PN.	USPAT;	2004/05/12 16:54
	_	(0======	US-PGPUB	2001,00,12 10.51
-	10411	((metal adj organic) or (metal\$organ\$ or	USPAT;	2004/05/13 13:09
		organo\$metal\$) or precursors) same	US-PGPUB	
		(alternat\$4)		
-	6120	((metal adj organic) or (metal\$organ\$ or	USPAT;	2004/05/13 13:09
		organo\$metal\$) or precursors) AND ((solution or sol or solgel or sol-gel or gel) with	US-PGPUB	
		(alternat\$4))		
_	604	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/05/13 13:09
		organo\$metal\$) or precursors) AND ((solution	US-PGPUB	
		or sol or solgel or sol-gel or gel) same		
		(precursor with (alternat\$4)))		
-	3868	(((metal adj organic) or (metal\$organ\$ or	USPAT;	2004/05/13 13:10
		organo\$metal\$) or precursors) AND ((solution or sol or solgel or sol-gel or gel) with	US-PGPUB	
		(alternat\$4))) and (MOD or sol or solgel or		
		sol-gel or gel)		
-	93	(((metal adj organic) or (metal\$organ\$ or	USPAT;	2004/05/13 14:35
		organo\$metal\$) or precursors) AND ((solution	US-PGPUB	
		or sol or solgel or sol-gel or gel) with		
	204	(alternat\$4))) and (MOD)	HCDATT.	2004/05/12 12 00
-	284	((solgel or sol or sol-gel) same solution) and (MOD)	USPAT; US-PGPUB	2004/05/13 13:20
_	109	((solgel or sol or sol-gel) same solution)	USPAT;	2004/05/13 15:13
]		and (MOD same decomposition)	US-PGPUB	
-	8157	((solgel or sol or sol-gel) or (MOD same	USPAT;	2004/05/13 13:31
		decomposition)) and (SrO! or MgO! or BaO! or	US-PGPUB	
		CaO! or ((strontium or magnesium or barium		
		or calcium) adj oxide) or magnesia!)		

_	129	(((solgel or sol or sol-gel) or (MOD same	USPAT;	2004/05/13 13:32
		decomposition)) and (SrO! or MgO! or BaO! or	US-PGPUB	
		CaO! or ((strontium or magnesium or barium		
		or calcium) adj oxide) or magnesia!)) and		
		(BST or (barium adj strontium adj titanate))		2004/05/12 12 20
-	1861	((solgel or sol or sol-gel) or (MOD same	USPAT;	2004/05/13 13:32
		decomposition)) and (SrO! or BaO! or	US-PGPUB	
		((strontium or barium) adj oxide)) ((((solgel or sol or sol-gel) or (MOD same	USPAT;	2004/05/13 13:31
_	56	(((sorger or sor or sor-ger) or (MoD same decomposition)) and (SrO! or MgO! or BaO! or	US-PGPUB	2004/05/15 15:51
		CaO! or ((strontium or magnesium or barium	05 10105	
		or calcium) adj oxide) or magnesia!)) and		-
		(BST or (barium adj strontium adj		
		titanate))) and (((solgel or sol or sol-gel)		
		or (MOD same decomposition)) and (SrO! or		:
		BaO! or ((strontium or barium) adj oxide)))		
-	56	(((solgel or sol or sol-gel) or (MOD same	USPAT;	2004/05/13 13:32
		decomposition)) and (SrO! or BaO! or	US-PGPUB	
		((strontium or barium) adj oxide))) and (BST		
		or (barium adj strontium adj titanate))		
-	1	("5980983").PN.	USPAT;	2004/05/13 14:36
			US-PGPUB	
-	109	((solgel or sol or sol-gel) same solution)	USPAT;	2004/05/13 15:13
		and (MOD same decomposition)	US-PGPUB	2004/05/22 25 20
-	89	(((solgel or sol or sol-gel) same solution)	USPAT; US-PGPUB	2004/05/13 15:19
		and (MOD same decomposition)) and ((spin	US-PGPUB	
	1079	adj coat\$6) or spray\$6) (427/226).CCLS.	USPAT;	2004/05/13 15:21
-	10/9	(427/226).CCB3.	US-PGPUB	2004/03/13 15:21
_	3	((427/226).CCLS.) and ((ruthenium adj oxide)	USPAT;	2004/05/13 15:22
		and (spin adj coat\$3) and (sol or sol-gel or	US-PGPUB	= 001,00,10 15.22
		solgel))		
_	116	(ruthenium adj oxide) and (spin adj coat\$3)	USPAT;	2004/05/13 15:23
		and (sol or sol-gel or solgel)	US-PGPUB	
_	0	((ruthenium adj oxide) and (spin adj coat\$3)	USPAT;	2004/05/13 15:24
		and (sol or sol-gel or solgel)) and (tong or	US-PGPUB	
		evans).in.		
-	168	(ruthenium adj oxide) and (spray\$3) and (sol	USPAT;	2004/05/13 15:22
	_	or sol-gel or solgel)	US-PGPUB	2004/05/12 15 22
-	0	((ruthenium adj oxide) and (spray\$3) and	USPAT;	2004/05/13 15:23
		(sol or sol-gel or solgel)) and (tong or	US-PGPUB	
		evans).in.	HCDAT.	2004/05/13 15:23
_	8	(ruthenium adj oxide) same ((spin adj coat\$3) and (sol or sol-gel or solgel))	USPAT; US-PGPUB	2004/05/13 15:23
_	8	(ruthenium adj oxide) same ((spin adj	USPAT:	2004/05/13 15:26
		coat\$3) same (sol or sol-gel or solgel))	US-PGPUB	2004/05/15 15:20
_	3	((427/226).CCLS.) and (tong or evans).in.	USPAT;	2004/05/13 15:25
		(,,, ,	US-PGPUB	
_	1	("5464453").PN.	USPAT;	2004/05/13 15:25
	_		US-PGPUB	
_	1	(("5464453").PN.) and (sol or sol-gel or	USPAT;	2004/05/13 15:39
		solgel)	US-PGPUB	
-	1	(("5464453").PN.) and ruthenium	USPAT;	2004/05/13 15:39
		·	US-PGPUB	